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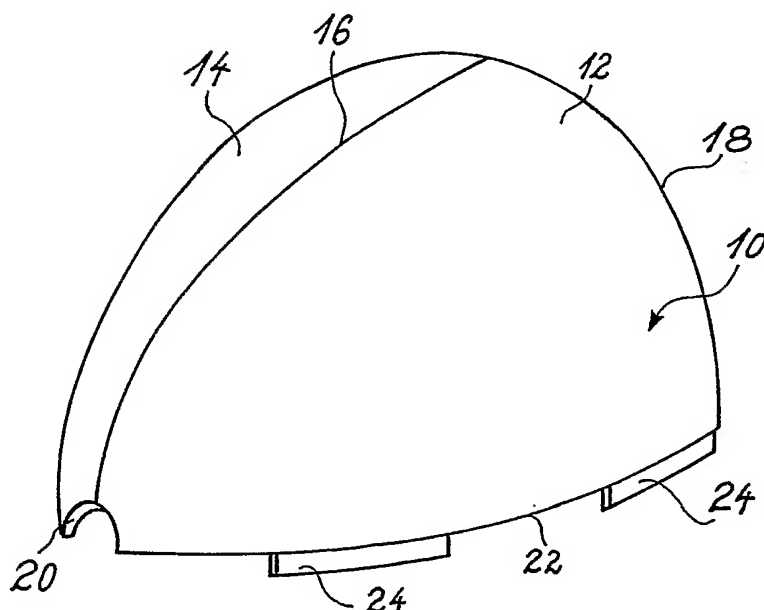
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(54) Title: A CEILING FITTING OR COVER



(57) Abstract: A ceiling fitting or cover for covering a connection of a single electrical cord to a ceiling surface and for fixating the ceiling fitting or cover to the electrical cord. The fitting comprises a hollow body (101) having an upper circumferential edge (18) and a lower circumferential edge (20). The hollow body has an overall configuration tapering from the upper circumferential edge (20) to the lower circumferential edge and has an inner surface facing the inner space defined within the hollow body. The lower circumferential edge defines an aperture into the inner space. The ceiling fitting or cover further comprises a plurality of elastically bendable elongated members (34'), each having a length exceeding the width of the aperture and each having a proximal end and a distal end. The proximal ends of the elastically bendable elongated members are located at the inner surface of the hollow body above the aperture, and the plurality of elastically bendable

elongated members (34') are orientated pointing to the aperture and the distal ends of the plurality of elastically bendable members defining a free opening therebetween less than the aperture.